

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB135-70001		CRA-ASB135-70002		CRA-ASB136-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/13/97		11/13/97		11/13/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB136-70002	CRA-ASB137-70001	CRA-ASB137-70002					
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4					
Collected Date	11/13/97	11/13/97	11/13/97					
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

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**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB136-70002	CRA-ASB137-70001	CRA-ASB137-70002					
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4					
Collected Date	11/13/97	11/13/97	11/13/97					
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		0.045		ND	

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**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB136-70002		CRA-ASB137-70001		CRA-ASB137-70002	
		Depth - ft bgs	2.5 - 4		0 - 0.5		2.5 - 4	
		Collected Date	11/13/97		11/13/97		11/13/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

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Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB138-70001		CRA-ASB138-70002		CRA-ASB139-70001			
Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5			
Collected Date	11/13/97		11/13/97		11/13/97			
Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

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**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB138-70001	CRA-ASB138-70002	CRA-ASB139-70001					
Depth - ft bgs	0 - 0.5	2.5 - 4	0 - 0.5					
Collected Date	11/13/97	11/13/97	11/13/97					
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		0.26 J	

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**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB138-70001		CRA-ASB138-70002		CRA-ASB139-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/13/97		11/13/97		11/13/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

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**Table 4-3
Summary of Analytical Results**

PRA		29	
PRA Description		PRA #29-Welding Shop ART (one)	
Sample Type		Normal Sample	
Sample Id	CRA-ASB139-70002	CRA-ASB121-70001	CRA-ASB121-70002
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4
Collected Date	11/13/97	11/12/97	11/12/97
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

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**Table 4-3
Summary of Analytical Results**

		PRA			29			
		PRA Description			PRA #29-Welding Shop ART (one)			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB139-70002		CRA-ASB121-70001		CRA-ASB121-70002	
		Depth - ft bgs	2.5 - 4		0 - 0.5		2.5 - 4	
		Collected Date	11/13/97		11/12/97		11/12/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	0.53		ND		ND	

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**Table 4-3
Summary of Analytical Results**

		PRA	29					
		PRA Description	PRA #29-Welding Shop ART (one)					
		Sample Type	Normal Sample					
		Sample Id	CRA-ASB139-70002	CRA-ASB121-70001		CRA-ASB121-70002		
		Depth - ft bgs	2.5 - 4	0 - 0.5		2.5 - 4		
		Collected Date	11/13/97	11/12/97		11/12/97		
		Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I		Kemron Environmental Services, I		
		Sample Collector	Dames & Moore	Dames & Moore		Dames & Moore		
		Result Units	MG/KG	MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

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**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB122-70001		CRA-ASB122-70002		CRA-ASB123-70001			
Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5			
Collected Date	11/12/97		11/12/97		11/12/97			
Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

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Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB122-70001	CRA-ASB122-70002	CRA-ASB123-70001					
Depth - ft bgs	0 - 0.5	2.5 - 4	0 - 0.5					
Collected Date	11/12/97	11/12/97	11/12/97					
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

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**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB122-70001		CRA-ASB122-70002		CRA-ASB123-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/12/97		11/12/97		11/12/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCWOR-1260	1	1.1	X	0.040		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

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**Table 4-3
Summary of Analytical Results**

PRA		30	
PRA Description		PRA #30-Auxiliary Building	
Sample Type		Normal Sample	
Sample Id	CRA-ASB123-70002	CRA-ASB145-70001	CRA-ASB145-70002
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4
Collected Date	11/12/97	11/14/97	11/14/97
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	Kemron Environmental Services, I
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

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Summary of Analytical Results**

		PRA			30			
		PRA Description			PRA #30-Auxiliary Building			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB123-70002		CRA-ASB145-70001		CRA-ASB145-70002	
		Depth - ft bgs	2.5 - 4		0 - 0.5		2.5 - 4	
		Collected Date	11/12/97		11/14/97		11/14/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		Kemron Environmental Services, I	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

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		PRA	30					
		PRA Description	PRA #30-Auxiliary Building					
		Sample Type	Normal Sample					
		Sample Id	CRA-ASB123-70002	CRA-ASB145-70001		CRA-ASB145-70002		
		Depth - ft bgs	2.5 - 4	0 - 0.5		2.5 - 4		
		Collected Date	11/12/97	11/14/97		11/14/97		
		Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I		Kemron Environmental Services, I		
		Sample Collector	Dames & Moore	Dames & Moore		Dames & Moore		
		Result Units	MG/KG	MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB146-70001		CRA-ASB146-70002		CRA-ASB147-70001			
Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5			
Collected Date	11/14/97		11/14/97		11/17/97			
Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB146-70001		CRA-ASB146-70002		CRA-ASB147-70001			
Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5			
Collected Date	11/14/97		11/14/97		11/17/97			
Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB146-70001		CRA-ASB146-70002		CRA-ASB147-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/14/97		11/14/97		11/17/97	
		Laboratory	Kemron Environmental Services, I		Kemron Environmental Services, I		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCWOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB147-70002	CRA-ASB148-70001	CRA-ASB148-70002					
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4					
Collected Date	11/17/97	11/17/97	11/17/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB147-70002	CRA-ASB148-70001	CRA-ASB148-70002					
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4					
Collected Date	11/17/97	11/17/97	11/17/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB147-70002		CRA-ASB148-70001		CRA-ASB148-70002	
		Depth - ft bgs	2.5 - 4		0 - 0.5		2.5 - 4	
		Collected Date	11/17/97		11/17/97		11/17/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB149-70001		CRA-ASB149-70002		CRA-ASB150-70001			
Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5			
Collected Date	11/17/97		11/17/97		11/17/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB149-70001		CRA-ASB149-70002		CRA-ASB150-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/17/97		11/17/97		11/17/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
INDENO(1,2,3-CD)PYRENE	.87							
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB149-70001		CRA-ASB149-70002		CRA-ASB150-70001	
		Depth - ft bgs	0 - 0.5		2.5 - 4		0 - 0.5	
		Collected Date	11/17/97		11/17/97		11/17/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB150-70002	CRA-ASB152-70001	CRA-ASB152-70002					
Depth - ft bgs	2.5 - 4	0 - 0.5	2.5 - 4					
Collected Date	11/17/97	11/17/97	11/17/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12						
	TOLUENE	16000						
	ETHYLBENZENE	7800						
	XYLENE (TOTAL)	160000						
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB150-70002	CRA-ASB152-70001		CRA-ASB152-70002			
Depth - ft bgs		2.5 - 4	0 - 0.5		2.5 - 4			
Collected Date		11/17/97	11/17/97		11/17/97			
Laboratory		CT&E	CT&E		CT&E			
Sample Collector		Dames & Moore	Dames & Moore		Dames & Moore			
Result Units		MG/KG	MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		0.57		0.068	

Notes:

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J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB150-70002		CRA-ASB152-70001		CRA-ASB152-70002	
		Depth - ft bgs	2.5 - 4		0 - 0.5		2.5 - 4	
		Collected Date	11/17/97		11/17/97		11/17/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			31			
		PRA Description			PRA #31-Former Used Oil AT (640			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB153-70001	CRA-ASB153-70002	CRA-ASB182-70001			
		Depth - ft bgs	0 - 0.5	2.5 - 4	0 - 1			
		Collected Date	11/17/97	11/17/97	11/19/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12					ND	
	TOLUENE	16000					ND	
	ETHYLBENZENE	7800					ND	
	XYLENE (TOTAL)	160000					0.32 J	
	METHYLENE CHLORIDE	85					ND	
	ACETONE	7800					ND	
	2-BUTANONE	47000					ND	
	4-METHYL-2-PENTANONE	6300					ND	
	1,1,2,2-TETRACHLOROETHANE	3.2					ND	
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600					ND	
	ACENAPHTHYLENE	4700					ND	
	ACENAPHTHENE	4700					ND	
	FLUORENE	3100					ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			31			
		PRA Description			PRA #31-Former Used Oil AT (640			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB153-70001	CRA-ASB153-70002	CRA-ASB182-70001			
		Depth - ft bgs	0 - 0.5	2.5 - 4	0 - 1			
		Collected Date	11/17/97	11/17/97	11/19/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000					ND	
	ANTHRACENE	23000					ND	
	FLUORANTHENE	3100					ND	
	PYRENE	2300					ND	
	BENZO(A)ANTHRACENE	.87					ND	
	BENZO(B)FLUORANTHENE	.87					ND	
	CHRYSENE	87					ND	
	BENZO(K)FLUORANTHENE	8.7					ND	
	BENZO(A)PYRENE	.087					ND	
	BENZO(G,H,I)PERYLENE	2300					ND	
	INDENO(1,2,3-CD)PYRENE	.87					ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	26	X	ND		3.1 J	X

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			31			
		PRA Description			PRA #31-Former Used Oil AT (640			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB153-70001	CRA-ASB153-70002	CRA-ASB182-70001			
		Depth - ft bgs	0 - 0.5	2.5 - 4	0 - 1			
		Collected Date	11/17/97	11/17/97	11/19/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31					ND	
	BARIUM, TOTAL	5500					66.2 J-	
	BERYLLIUM, TOTAL	160					ND	
	CADMIUM, TOTAL	39					ND	
	CHROMIUM, TOTAL	230					7.0	
	LEAD, TOTAL	400					ND	
	NICKEL, TOTAL	1600					ND	
	MERCURY, TOTAL	20					ND	
	ARSENIC, TOTAL	.43					9.2 J-	X
INORGANIC	CYANIDE, TOTAL	1600					ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description (Gallons)								
Sample Type								
Sample Id		CRA-ASB182-70002		CRA-ASB182-70003		CRA-ASB183-70001		
Depth - ft bgs		2.5 - 4		5 - 6.5		0 - 1		
Collected Date		11/19/97		11/19/97		11/19/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	3.9 J		0.024 J		ND	
	METHYLENE CHLORIDE	85	ND		ND		ND	
	ACETONE	7800	ND		ND		ND	
	2-BUTANONE	47000	ND		ND		ND	
	4-METHYL-2-PENTANONE	6300	ND		ND		ND	
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND		ND	
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	1.7		2.3		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	0.66		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description (Gallons)								
Sample Type								
Sample Id		CRA-ASB182-70002	CRA-ASB182-70003			CRA-ASB183-70001		
Depth - ft bgs		2.5 - 4	5 - 6.5			0 - 1		
Collected Date		11/19/97	11/19/97			11/19/97		
Laboratory		CT&E	CT&E			CT&E		
Sample Collector		Dames & Moore	Dames & Moore			Dames & Moore		
Result Units		MG/KG	MG/KG			MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	1.0		0.78		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	1.9	X	1.9	X	ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	0.41		0.65		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description (Gallons)						
		Sample Type						
		Sample Id	CRA-ASB182-70002		CRA-ASB182-70003		CRA-ASB183-70001	
		Depth - ft bgs	2.5 - 4		5 - 6.5		0 - 1	
		Collected Date	11/19/97		11/19/97		11/19/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND		ND	
	BARIUM, TOTAL	5500	11.7 J-		15.4 J-		88.6 J-	
	BERYLLIUM, TOTAL	160	ND		ND		ND	
	CADMIUM, TOTAL	39	ND		ND		ND	
	CHROMIUM, TOTAL	230	4.3		4.7		8.8	
	LEAD, TOTAL	400	ND		ND		32.5	
	NICKEL, TOTAL	1600	ND		ND		ND	
	MERCURY, TOTAL	20	ND		ND		ND	
	ARSENIC, TOTAL	.43	11.0 J-	X	2.0 J-	X	8.1 J-	X
INORGANIC	CYANIDE, TOTAL	1600	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA			33
PRA Description			PRA #33-Used Oil AT
Sample Type			Normal Sample
Sample Id	CRA-ASB183-70002	CRA-ASB183-70003	CRA-ASS101-40001
Depth - ft bgs	2.5 - 4	5 - 6.5	0 - 1
Collected Date	11/19/97	11/19/97	11/12/97
Laboratory	CT&E	CT&E	Kemron Environmental Services, I
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85	ND		ND		ND	
	ACETONE	7800	ND		ND		ND	
	2-BUTANONE	47000	ND		ND		ND	
	4-METHYL-2-PENTANONE	6300	ND		ND		ND	
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND		ND	
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			33			
		PRA Description			PRA #33-Used Oil AT			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB183-70002	CRA-ASB183-70003	CRA-ASS101-40001			
		Depth - ft bgs	2.5 - 4	5 - 6.5	0 - 1			
		Collected Date	11/19/97	11/19/97	11/12/97			
		Laboratory	CT&E	CT&E	Kemron Environmental Services, I			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		1.6	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		3.4	
	PYRENE	2300	ND		ND		2.9	
	BENZO(A)ANTHRACENE	.87	ND		ND		1.4	X
	BENZO(B)FLUORANTHENE	.87	ND		ND		1.5	X
	CHRYSENE	87	ND		ND		2.0	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		1.5	
	BENZO(A)PYRENE	.087	ND		ND		1.5	X
	BENZO(G,H,I)PERYLENE	2300	ND		ND		0.91	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		0.81	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	0.17		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	0.059		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			33			
		PRA Description			PRA #33-Used Oil AT			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB183-70002	CRA-ASB183-70003	CRA-ASS101-40001			
		Depth - ft bgs	2.5 - 4	5 - 6.5	0 - 1			
		Collected Date	11/19/97	11/19/97	11/12/97			
		Laboratory	CT&E	CT&E	Kemron Environmental Services, I			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND		ND	
	BARIUM, TOTAL	5500	25.8 J-		23.9 J-		63.0	
	BERYLLIUM, TOTAL	160	ND		ND		ND	
	CADMIUM, TOTAL	39	ND		ND		ND	
	CHROMIUM, TOTAL	230	ND		8.4		14.0	
	LEAD, TOTAL	400	48.0		ND		ND	
	NICKEL, TOTAL	1600	ND		ND		17.0	
	MERCURY, TOTAL	20	ND		ND		ND	
	ARSENIC, TOTAL	.43	3.6 J-	X	5.0 J-	X	12.0	X
INORGANIC	CYANIDE, TOTAL	1600	ND		ND		0.23	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA	34		
PRA Description	PRA #34-Former Used Oil AT (750 to 1000 Gallons)		
Sample Type	Normal Sample		
Sample Id	CRA-ASB285-70001	CRA-ASB286-70001	CRA-ASB338-70001
Depth - ft bgs	0 - 1	0 - 1	2.5 - 4
Collected Date	11/24/97	11/24/97	12/05/97
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	CT&E
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85	ND		0.007 J		ND	
	ACETONE	7800	ND		0.32 J		ND	
	2-BUTANONE	47000	ND		ND		ND	
	4-METHYL-2-PENTANONE	6300	ND		0.44 J		ND	
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND		ND	
	ETHYLENE GLYCOL	160000	ND		ND			
	PROPYLENE GLYCOL		ND		ND			
	DIETHYLENE GLYCOL		ND		ND			
	TRIETHYLENE GLYCOL		ND		ND			
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA	34		
PRA Description	PRA #34-Former Used Oil AT (750 to 1000 Gallons)		
Sample Type	Normal Sample		
Sample Id	CRA-ASB285-70001	CRA-ASB286-70001	CRA-ASB338-70001
Depth - ft bgs	0 - 1	0 - 1	2.5 - 4
Collected Date	11/24/97	11/24/97	12/05/97
Laboratory	Kemron Environmental Services, I	Kemron Environmental Services, I	CT&E
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	5.1	X	4.3	X	ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA		34						
PRA Description		PRA #34-Former Used Oil AT (750 to 1000 Gallons)						
Sample Type		Normal Sample						
Sample Id		CRA-ASB285-70001		CRA-ASB286-70001		CRA-ASB338-70001		
Depth - ft bgs		0 - 1		0 - 1		2.5 - 4		
Collected Date		11/24/97		11/24/97		12/05/97		
Laboratory		Kemron Environmental Services, I		Kemron Environmental Services, I		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND		ND	
	BARIUM, TOTAL	5500	52.0		60.0		77.8 J-	
	BERYLLIUM, TOTAL	160	ND		ND		ND	
	CADMIUM, TOTAL	39	ND		3.0		ND	
	CHROMIUM, TOTAL	230	6.1		9.6		10.2	
	LEAD, TOTAL	400	36.0 J-		66.0 J-		ND	
	NICKEL, TOTAL	1600	ND		ND		14.2	
	MERCURY, TOTAL	20	ND		0.22		ND	
	ARSENIC, TOTAL	.43	79.0	X	21.0	X	10.5 J	X
INORGANIC	CYANIDE, TOTAL	1600	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB338-70002	CRA-ASB339-70001	CRA-ASB339-70002					
Depth - ft bgs	5 - 6.5	2.5 - 4	5 - 6.5					
Collected Date	12/05/97	12/05/97	12/05/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85	ND		ND		ND	
	ACETONE	7800	ND		ND		ND	
	2-BUTANONE	47000	ND		ND		ND	
	4-METHYL-2-PENTANONE	6300	ND		ND		ND	
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND		ND	
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB338-70002	CRA-ASB339-70001		CRA-ASB339-70002			
Depth - ft bgs		5 - 6.5	2.5 - 4		5 - 6.5			
Collected Date		12/05/97	12/05/97		12/05/97			
Laboratory		CT&E	CT&E		CT&E			
Sample Collector		Dames & Moore	Dames & Moore		Dames & Moore			
Result Units		MG/KG	MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB338-70002		CRA-ASB339-70001		CRA-ASB339-70002	
		Depth - ft bgs	5 - 6.5		2.5 - 4		5 - 6.5	
		Collected Date	12/05/97		12/05/97		12/05/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND		ND	
	BARIUM, TOTAL	5500	53.6 J-		93.4 J-		41.3 J-	
	BERYLLIUM, TOTAL	160	ND		ND		ND	
	CADMIUM, TOTAL	39	ND		ND		ND	
	CHROMIUM, TOTAL	230	5.0		12.1		5.9	
	LEAD, TOTAL	400	ND		ND		ND	
	NICKEL, TOTAL	1600	ND		15.8		ND	
	MERCURY, TOTAL	20	ND		ND		ND	
	ARSENIC, TOTAL	.43	3.2 J	X	2.2 J	X	5.3 J	X
INORGANIC	CYANIDE, TOTAL	1600	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB340-70001	CRA-ASB340-70002		CRA-ASB341-70001			
Depth - ft bgs		2.5 - 4	5 - 6.5		2.5 - 4			
Collected Date		12/05/97	12/05/97		12/05/97			
Laboratory		CT&E	CT&E		CT&E			
Sample Collector		Dames & Moore	Dames & Moore		Dames & Moore			
Result Units		MG/KG	MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85	ND		ND		ND	
	ACETONE	7800	ND		ND		ND	
	2-BUTANONE	47000	ND		ND		ND	
	4-METHYL-2-PENTANONE	6300	ND		ND		ND	
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND		ND	
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB340-70001	CRA-ASB340-70002	CRA-ASB341-70001					
Depth - ft bgs	2.5 - 4	5 - 6.5	2.5 - 4					
Collected Date	12/05/97	12/05/97	12/05/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB340-70001		CRA-ASB340-70002		CRA-ASB341-70001	
		Depth - ft bgs	2.5 - 4		5 - 6.5		2.5 - 4	
		Collected Date	12/05/97		12/05/97		12/05/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND		ND	
	BARIUM, TOTAL	5500	55.8 J-		59.3 J-		40.2 J-	
	BERYLLIUM, TOTAL	160	ND		ND		ND	
	CADMIUM, TOTAL	39	ND		ND		ND	
	CHROMIUM, TOTAL	230	7.5		4.8		7.8	
	LEAD, TOTAL	400	ND		ND		ND	
	NICKEL, TOTAL	1600	ND		ND		28.0	
	MERCURY, TOTAL	20	ND		ND		ND	
	ARSENIC, TOTAL	.43	5.4 J	X	4.0 J	X	4.6 J	X
INORGANIC	CYANIDE, TOTAL	1600	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA			35
PRA Description			PRA #35-Former Boiler House
Sample Type			Normal Sample
Sample Id	CRA-ASB341-70002	CRA-ASB341-70003	CRA-ASB260-70001
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4
Collected Date	12/05/97	12/05/97	11/22/97
Laboratory	CT&E	Kemron Environmental Services, I	CT&E
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore
Result Units	MG/KG	MG/KG	MG/KG

Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85	ND		ND			
	ACETONE	7800	ND		ND			
	2-BUTANONE	47000	ND		ND			
	4-METHYL-2-PENTANONE	6300	ND		ND			
	1,1,2,2-TETRACHLOROETHANE	3.2	ND		ND			
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			35			
		PRA Description			PRA #35-Former Boiler House			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB341-70002	CRA-ASB341-70003	CRA-ASB260-70001			
		Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4			
		Collected Date	12/05/97	12/05/97	11/22/97			
		Laboratory	CT&E	Kemron Environmental Services, I	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			35			
		PRA Description			PRA #35-Former Boiler House			
		Sample Type			Normal Sample			
		Sample Id	CRA-ASB341-70002	CRA-ASB341-70003	CRA-ASB260-70001			
		Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4			
		Collected Date	12/05/97	12/05/97	11/22/97			
		Laboratory	CT&E	Kemron Environmental Services, I	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31	ND		ND			
	BARIUM, TOTAL	5500	48.5 J-		13.0			
	BERYLLIUM, TOTAL	160	ND		ND			
	CADMIUM, TOTAL	39	ND		ND			
	CHROMIUM, TOTAL	230	4.3		4.8			
	LEAD, TOTAL	400	ND		ND			
	NICKEL, TOTAL	1600	ND		13.0			
	MERCURY, TOTAL	20	ND		ND			
	ARSENIC, TOTAL	.43	2.8 J	X	6.0	X		
INORGANIC	CYANIDE, TOTAL	1600	ND		ND			

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB260-70002	CRA-ASB260-70003	CRA-ASB261-70001					
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4					
Collected Date	11/22/97	11/22/97	11/22/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB260-70002		CRA-ASB260-70003		CRA-ASB261-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB260-70002		CRA-ASB260-70003		CRA-ASB261-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB261-70002	CRA-ASB261-70003	CRA-ASB262-70001					
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4					
Collected Date	11/22/97	11/22/97	11/22/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB261-70002	CRA-ASB261-70003	CRA-ASB262-70001					
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4					
Collected Date	11/22/97	11/22/97	11/22/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB261-70002		CRA-ASB261-70003		CRA-ASB262-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB262-70002		CRA-ASB262-70003		CRA-ASB263-70001		
Depth - ft bgs		5 - 6.5		10 - 11.5		2.5 - 4		
Collected Date		11/22/97		11/22/97		11/22/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB262-70002		CRA-ASB262-70003		CRA-ASB263-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB262-70002		CRA-ASB262-70003		CRA-ASB263-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB263-70002	CRA-ASB263-70003	CRA-ASB264-70001					
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4					
Collected Date	11/22/97	11/22/97	11/22/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB263-70002	CRA-ASB263-70003	CRA-ASB264-70001					
Depth - ft bgs	5 - 6.5	10 - 11.5	2.5 - 4					
Collected Date	11/22/97	11/22/97	11/22/97					
Laboratory	CT&E	CT&E	CT&E					
Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore					
Result Units	MG/KG	MG/KG	MG/KG					
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB263-70002		CRA-ASB263-70003		CRA-ASB264-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB264-70002		CRA-ASB264-70003		CRA-ASB265-70001		
Depth - ft bgs		5 - 6.5		10 - 11.5		2.5 - 4		
Collected Date		11/22/97		11/22/97		11/22/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB264-70002		CRA-ASB264-70003		CRA-ASB265-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND		
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB264-70002		CRA-ASB264-70003		CRA-ASB265-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB265-70002		CRA-ASB265-70003		CRA-ASB266-70001		
Depth - ft bgs		5 - 6.5		10 - 11.5		2.5 - 4		
Collected Date		11/22/97		11/22/97		11/22/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB265-70002		CRA-ASB265-70003		CRA-ASB266-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		0.041	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB265-70002		CRA-ASB265-70003		CRA-ASB266-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB266-70002		CRA-ASB266-70003		CRA-ASB267-70001		
Depth - ft bgs		5 - 6.5		10 - 11.5		2.5 - 4		
Collected Date		11/22/97		11/22/97		11/22/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB266-70002		CRA-ASB266-70003		CRA-ASB267-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND	
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB266-70002		CRA-ASB266-70003		CRA-ASB267-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
	Sample Id	CRA-ASB267-70002		CRA-ASB267-70003		CRA-ASB268-70001		
	Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4		
	Collected Date	11/22/97		11/22/97		11/22/97		
	Laboratory	CT&E		CT&E		CT&E		
	Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore		
	Result Units	MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000						
	PROPYLENE GLYCOL							
	DIETHYLENE GLYCOL							
	TRIETHYLENE GLYCOL							
BNA	NAPHTHALENE	1600	ND		ND		ND	
	ACENAPHTHYLENE	4700	ND		ND		ND	
	ACENAPHTHENE	4700	ND		ND		ND	
	FLUORENE	3100	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB267-70002		CRA-ASB267-70003		CRA-ASB268-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND		ND	
	ANTHRACENE	23000	ND		ND		ND	
	FLUORANTHENE	3100	ND		ND		ND	
	PYRENE	2300	ND		ND		ND	
	BENZO(A)ANTHRACENE	.87	ND		ND		ND	
	BENZO(B)FLUORANTHENE	.87	ND		ND		ND	
	CHRYSENE	87	ND		ND		ND	
	BENZO(K)FLUORANTHENE	8.7	ND		ND		ND	
	BENZO(A)PYRENE	.087	ND		ND		ND	
	BENZO(G,H,I)PERYLENE	2300	ND		ND		ND	
INDENO(1,2,3-CD)PYRENE	.87	ND		ND		ND		
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB267-70002		CRA-ASB267-70003		CRA-ASB268-70001	
		Depth - ft bgs	5 - 6.5		10 - 11.5		2.5 - 4	
		Collected Date	11/22/97		11/22/97		11/22/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43						
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			36			
		PRA Description			PRA #36-Dehydration Area			
		Sample Type			Field Duplicate (Rep)			
		Sample Id	CRA-ASB268-70002	CRA-ASB268-70003	CRA-ASB318-71001			
		Depth - ft bgs	5 - 6.5	10 - 11.5	0 - 1			
		Collected Date	11/22/97	11/22/97	12/04/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000					ND	
	PROPYLENE GLYCOL						ND	
	DIETHYLENE GLYCOL						ND	
	TRIETHYLENE GLYCOL						ND	
BNA	NAPHTHALENE	1600	ND		ND			
	ACENAPHTHYLENE	4700	ND		ND			
	ACENAPHTHENE	4700	ND		ND			
	FLUORENE	3100	ND		ND			

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			36			
		PRA Description			PRA #36-Dehydration Area			
		Sample Type			Field Duplicate (Rep)			
		Sample Id	CRA-ASB268-70002	CRA-ASB268-70003	CRA-ASB318-71001			
		Depth - ft bgs	5 - 6.5	10 - 11.5	0 - 1			
		Collected Date	11/22/97	11/22/97	12/04/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000	ND		ND			
	ANTHRACENE	23000	ND		ND			
	FLUORANTHENE	3100	ND		ND			
	PYRENE	2300	ND		ND			
	BENZO(A)ANTHRACENE	.87	ND		ND			
	BENZO(B)FLUORANTHENE	.87	ND		ND			
	CHRYSENE	87	ND		ND			
	BENZO(K)FLUORANTHENE	8.7	ND		ND			
	BENZO(A)PYRENE	.087	ND		ND			
	BENZO(G,H,I)PERYLENE	2300	ND		ND			
	INDENO(1,2,3-CD)PYRENE	.87	ND		ND			
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA			36			
		PRA Description			PRA #36-Dehydration Area			
		Sample Type			Field Duplicate (Rep)			
		Sample Id	CRA-ASB268-70002	CRA-ASB268-70003	CRA-ASB318-71001			
		Depth - ft bgs	5 - 6.5	10 - 11.5	0 - 1			
		Collected Date	11/22/97	11/22/97	12/04/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43					6.8 J	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type		Normal Sample						
Sample Id		CRA-ASB208-70001		CRA-ASB208-70002		CRA-ASB208-70003		
Depth - ft bgs		0 - 1		2.5 - 4		5 - 6.5		
Collected Date		11/19/97		11/19/97		11/19/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	0.006		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type		Normal Sample						
Sample Id		CRA-ASB208-70001	CRA-ASB208-70002			CRA-ASB208-70003		
Depth - ft bgs		0 - 1	2.5 - 4			5 - 6.5		
Collected Date		11/19/97	11/19/97			11/19/97		
Laboratory		CT&E	CT&E			CT&E		
Sample Collector		Dames & Moore	Dames & Moore			Dames & Moore		
Result Units		MG/KG	MG/KG			MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type	Normal Sample					
		Sample Id	CRA-ASB208-70001		CRA-ASB208-70002		CRA-ASB208-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/19/97		11/19/97		11/19/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	11.5	X	4.0	X	2.8	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB209-70001		CRA-ASB209-70002		CRA-ASB209-70003		
Depth - ft bgs		0 - 1		2.5 - 4		5 - 6.5		
Collected Date		11/19/97		11/19/97		11/19/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	0.016		ND		ND	
	TOLUENE	16000	0.12		ND		0.016	
	ETHYLBENZENE	7800	0.38		0.016		0.094	
	XYLENE (TOTAL)	160000	0.42		0.014		0.15	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB209-70001		CRA-ASB209-70002		CRA-ASB209-70003		
Depth - ft bgs		0 - 1		2.5 - 4		5 - 6.5		
Collected Date		11/19/97		11/19/97		11/19/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB209-70001	CRA-ASB209-70002	CRA-ASB209-70003			
		Depth - ft bgs	0 - 1	2.5 - 4	5 - 6.5			
		Collected Date	11/19/97	11/19/97	11/19/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	4.8	X	3.8	X	3.2	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB219-70001		CRA-ASB219-70002		CRA-ASB219-70003			
Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB219-70001		CRA-ASB219-70002		CRA-ASB219-70003			
Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB219-70001	CRA-ASB219-70002	CRA-ASB219-70003			
		Depth - ft bgs	0 - 1	2.5 - 4	5 - 6.5			
		Collected Date	11/20/97	11/20/97	11/20/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	14.8	X	6.6	X	ND	
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB220-70001		CRA-ASB220-70002		CRA-ASB220-70003			
Depth - ft bgs	0 - 1		2.5 - 4		4 - 5.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	0.008		ND		ND	
	ETHYLBENZENE	7800	0.031		0.006		ND	
	XYLENE (TOTAL)	160000	0.074		0.007		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id		CRA-ASB220-70001		CRA-ASB220-70002		CRA-ASB220-70003		
Depth - ft bgs		0 - 1		2.5 - 4		4 - 5.5		
Collected Date		11/20/97		11/20/97		11/20/97		
Laboratory		CT&E		CT&E		CT&E		
Sample Collector		Dames & Moore		Dames & Moore		Dames & Moore		
Result Units		MG/KG		MG/KG		MG/KG		
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB220-70001		CRA-ASB220-70002		CRA-ASB220-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		4 - 5.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	10.1	X	7.2	X	4.0	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB221-70001		CRA-ASB221-70002		CRA-ASB221-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB221-70001		CRA-ASB221-70002		CRA-ASB221-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB221-70001		CRA-ASB221-70002		CRA-ASB221-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	22.7	X	12.3	X	ND	
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB222-70001		CRA-ASB222-70002		CRA-ASB222-70003			
Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB222-70001		CRA-ASB222-70002		CRA-ASB222-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB222-70001		CRA-ASB222-70002		CRA-ASB222-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		0.14		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	8.8	X	5.9	X	3.5	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB223-70001		CRA-ASB223-70002		CRA-ASB223-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB223-70001		CRA-ASB223-70002		CRA-ASB223-70003			
Depth - ft bgs	0 - 1		2.5 - 4		5 - 6.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB223-70001	CRA-ASB223-70002	CRA-ASB223-70003			
		Depth - ft bgs	0 - 1	2.5 - 4	5 - 6.5			
		Collected Date	11/20/97	11/20/97	11/20/97			
		Laboratory	CT&E	CT&E	CT&E			
		Sample Collector	Dames & Moore	Dames & Moore	Dames & Moore			
		Result Units	MG/KG	MG/KG	MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	4.1	X	4.3	X	ND	
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

Table 4-3
Summary of Analytical Results

PRA								
PRA Description								
Sample Type								
Sample Id	CRA-ASB224-70001		CRA-ASB224-70002		CRA-ASB224-70003			
Depth - ft bgs	0 - 1		2.5 - 4		4 - 5.5			
Collected Date	11/20/97		11/20/97		11/20/97			
Laboratory	CT&E		CT&E		CT&E			
Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore			
Result Units	MG/KG		MG/KG		MG/KG			
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
VOA	BENZENE	12	ND		ND		ND	
	TOLUENE	16000	ND		ND		ND	
	ETHYLBENZENE	7800	ND		ND		ND	
	XYLENE (TOTAL)	160000	ND		ND		ND	
	METHYLENE CHLORIDE	85						
	ACETONE	7800						
	2-BUTANONE	47000						
	4-METHYL-2-PENTANONE	6300						
	1,1,2,2-TETRACHLOROETHANE	3.2						
	ETHYLENE GLYCOL	160000	ND		ND		ND	
	PROPYLENE GLYCOL		ND		ND		ND	
	DIETHYLENE GLYCOL		ND		ND		ND	
	TRIETHYLENE GLYCOL		ND		ND		ND	
BNA	NAPHTHALENE	1600						
	ACENAPHTHYLENE	4700						
	ACENAPHTHENE	4700						
	FLUORENE	3100						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

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ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB224-70001		CRA-ASB224-70002		CRA-ASB224-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		4 - 5.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	PHENANTHRENE	23000						
	ANTHRACENE	23000						
	FLUORANTHENE	3100						
	PYRENE	2300						
	BENZO(A)ANTHRACENE	.87						
	BENZO(B)FLUORANTHENE	.87						
	CHRYSENE	87						
	BENZO(K)FLUORANTHENE	8.7						
	BENZO(A)PYRENE	.087						
	BENZO(G,H,I)PERYLENE	2300						
	INDENO(1,2,3-CD)PYRENE	.87						
P/PCB	AROCLOR-1016	1	ND		ND		ND	
	AROCLOR-1221	1	ND		ND		ND	
	AROCLOR-1232	1	ND		ND		ND	
	AROCLOR-1242	1	ND		ND		ND	
	AROCLOR-1248	1	ND		ND		ND	
	AROCLOR-1254	1	ND		ND		ND	

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001

**Table 4-3
Summary of Analytical Results**

		PRA						
		PRA Description						
		Sample Type						
		Sample Id	CRA-ASB224-70001		CRA-ASB224-70002		CRA-ASB224-70003	
		Depth - ft bgs	0 - 1		2.5 - 4		4 - 5.5	
		Collected Date	11/20/97		11/20/97		11/20/97	
		Laboratory	CT&E		CT&E		CT&E	
		Sample Collector	Dames & Moore		Dames & Moore		Dames & Moore	
		Result Units	MG/KG		MG/KG		MG/KG	
Category	Analyte	Action Level	Result Flag	> CAL*	Result Flag	> CAL*	Result Flag	> CAL*
	AROCOR-1260	1	ND		ND		ND	
METAL	ANTIMONY, TOTAL	31						
	BARIUM, TOTAL	5500						
	BERYLLIUM, TOTAL	160						
	CADMIUM, TOTAL	39						
	CHROMIUM, TOTAL	230						
	LEAD, TOTAL	400						
	NICKEL, TOTAL	1600						
	MERCURY, TOTAL	20						
	ARSENIC, TOTAL	.43	6.7	X	6.4	X	6.6	X
INORGANIC	CYANIDE, TOTAL	1600						

Notes:

* "> CAL" equals "X" when reported value is above characterization action level for this locale.

J flag - Numerical value is an estimated quantity.

ND indicates Non-Detect

Blank cells in result column indicate an analysis was not performed for that analyte.

Date generated: October 31, 2001